

Day : Tuesday
Date: 9/30/2003

Time: 10:06:32

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = RABASCO

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10447009</u>	Not Issued	030	05/28/2003	NONWOVEN BINDERS WITH HIGH WET/DRY TENSILE STRENGTH RATIO	RABASCO, JOHN JOSEPH
<u>10441806</u>	Not Issued	030	05/19/2003	POLYMER EMULSIONS RESISTANT TO BIODETERIORATION	RABASCO, JOHN JOSEPH
<u>10378996</u>	Not Issued	030	03/04/2003	SEMI-CRYSTALLINE ETHYLENE VINYL ACETATE EMULSION POLYMERS FOR HEAT SEAL APPLICATIONS	RABASCO, JOHN JOSEPH
<u>10367258</u>	Not Issued	041	02/14/2003	WATER BASED EMULSION COPOLYMERS INCORPORATING VINYL ETHYLENE CARBONATE	RABASCO, JOHN JOSEPH
<u>10243152</u>	Not Issued	030	09/13/2002	PROCESS FOR CONTROLLING MICROBIAL CONTAMINATION OF POLYMERIC EMULSIONS USING CARBON DIOXIDE DETECTION	RABASCO, JOHN JOSEPH
<u>09997599</u>	Not Issued	071	11/29/2001	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	RABASCO, JOHN JOSEPH
<u>09671095</u>	<u>6593412</u>	150	09/27/2000	WATER BASED EMULSION COPOLYMERS INCORPORATING VINYL ETHYLENE CARBONATE	RABASCO, JOHN JOSEPH
<u>09656318</u>	Not Issued	161	09/06/2000	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	RABASCO, JOHN JOSEPH
<u>09574936</u>	<u>6390305</u>	150	05/19/2000	SATURANT BINDER SYSTEMS FOR HIGH PERFORMANCE AIR AND OIL FILTERS	RABASCO, JOHN JOSEPH

<u>09525511</u>	<u>6395817</u>	150	03/15/2000	POLY(VINYL ALCOHOL)-G-POLYETHYLENE GRAFT EMULSION COPOLYMERS	RABASCO, JOHN JOSEPH
<u>09383853</u>	<u>6455134</u>	150	08/26/1999	INK JET PAPER COATINGS CONTAINING AMINE FUNCTIONAL EMULSION POLYMERS	RABASCO , JOHN JOSEPH
<u>09370802</u>	<u>6458876</u>	150	08/09/1999	INK JET PAPER COATINGS CONTAINING POLYVINYL ALCOHOL-ALKYLATED POLYAMINE BLENDS	RABASCO , JOHN JOSEPH
<u>09162940</u>	<u>6348256</u>	150	09/29/1998	INK JET PAPER COATINGS CONTAINING AMINE FUNCTIONAL MONOMER GRAFTED POLY(VINYL ALCOHOL)	RABASCO , JOHN JOSEPH
<u>09119563</u>	<u>6096826</u>	150	02/03/2000	PIPERIDONE FUNCTIONALIZED POLY (VINYL ALCOHOL)	RABASCO , JOHN JOSEPH

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="rabasco"/>	<input type="text" value="john"/>	

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Day : Tuesday
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Inventor Name Search Result

Your Search was:

Last Name = SAGL

First Name = DENNIS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10441806	Not Issued	030	05/19/2003	POLYMER EMULSIONS RESISTANT TO BIODETERIORATION	SAGL, DENNIS
10252262	Not Issued	030	09/23/2002	FORMATION OF HYDROGELS AND USE OF HYDROGELS	SAGL, DENNIS
09997599	Not Issued	071	11/29/2001	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	SAGL, DENNIS
09656318	Not Issued	161	09/06/2000	POLYMER EMULSION PRESERVATION USING CATIONIC COMPOUNDS	SAGL, DENNIS
08803172	5753753	150	02/19/1997	HYDROLYSIS OF POLYVINYL AKLAANOATES	SAGL , DENNIS
08277827	5470903	150	07/20/1994	N-VINYLAMIDE POLYMERS AS STABILIZING PROTECTIVE COLLOIDS IN AQUEOUS EMULSION POLYMERIZATION	SAGL , DENNIS
08261568	5500251	150	06/17/1994	PROCESS FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07950584	Not Issued	161	09/23/1992	COMPOSITION FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07929641	Not Issued	161	08/12/1992	POLYMERIC FIBROUS THIXOTROPIC ADDITIVE	SAGL , DENNIS
07876940	Not Issued	168	05/01/1992	COMPOSITION FOR COATING LOW ENERGY SURFACES	SAGL , DENNIS
07739759	Not Issued	161	08/02/1991	POLYMERIC FIBROUS THIXOTROPES AND PROCESS FOR MAKING SAME	SAGL , DENNIS
07657920	5147924	150	02/19/1991	SELECTIVELY SOLUBLE, PROTECTIVE COATING COMPOSITIONS DERIVED FROM VINYL ACETATE/MONOALKYL	SAGL , DENNIS

				MALEATE COPOLYMERS	
<u>07633830</u>	<u>5171777</u>	150	12/26/1990	MISCIBLE BLENDS OF POLY (VINYL ACETATE) AND POLYMERS OF ACRYLIC ACID	SAGL , DENNIS
<u>07318033</u>	Not Issued	161	03/02/1989	PURIFICATION PROCESS FOR THE RECOVERY OF HEAT-SENSITIVE AROMATIC AMINES	SAGL , DENNIS

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="sagl"/>	<input type="text" value="dennis"/>	<input type="button" value="Search"/>

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Terms	Documents
(4 isothiazolin 3 one).clm. and (polymer or resin) near (emulsion or latex).clm. and (biocide or antibacterial or antimicrobial).clm.	3

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side by side			
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	(4 isothiazolin 3 one).clm. and (polymer or resin) near (emulsion or latex).clm. and (biocide or antibacterial or antimicrobial).clm.	3	<u>L7</u>
<u>L6</u>	L3 and ((523/\$)!.CCLS.)	22	<u>L6</u>
<u>L5</u>	L3 and (pyridinium chloride or benzalkonium chloride)	4	<u>L5</u>
<u>L4</u>	L3 and (pyridium chloride or benzalkonium chloride)	1	<u>L4</u>
<u>L3</u>	4 isothiazolin 3 one and (polymer or resin) near (emulsion or latex) and (biocide or antibacterial or antimicrobial)	186	<u>L3</u>
<u>L2</u>	4 isothiazolin 3 one and emulsion	811	<u>L2</u>
<u>L1</u>	(\$benzalkonium chloride or \$dodecylguanidine hydrochloride or \$dodecyl guanidinehydrochloride or \$dodecylguanidinehydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetyl pyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antibacter\$ or anti bacter\$ or antimicrob\$ or anti microb\$ or biocide) and (protective colloid or stabili\$er) with (polyvinyl alcohol or hydroxymethyl cellulose or poly vinyl alcohol or polyvinylalcohol or hydroxymethylcellulose) and (emulsion or latex or latices)	10	<u>L1</u>

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Term:

(Sbenzalkonium chloride or Sdodecylguanidine
 hydrochloride or Sdodecyl guanidinehydrochloride
 or Sdodecylguanidinehydrochloride or cetyl
 pyridinium chloride or cetylpyridinium chloride or

Display:

50

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 result set

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(Sbenzalkonium chloride or Sdodecylguanidine hydrochloride or
 Sdodecyl guanidinehydrochloride or Sdodecylguanidinehydrochloride
 or cetyl pyridinium chloride or cetylpyridinium chloride or cetyl
 pyridiniumchloride or didecylmethylammonium chloride or
 didecylmethylammoniumchloride or didecyl methylammoniumchloride
 or Shexamethylenebiguanidehydrochloride or
 Shexamethylenebiguanide hydrochloride) and (antibacter\$ or anti
 bacter\$ or antimicrob\$ or anti microb\$ or biocide) and (protective
 colloid or stabiliSer) with (polyvinyl alcohol or hydroxymethyl
 cellulose or poly vinyl alcohol or polyvinylalcohol or
 hydroxymethylcellulose) and (emulsion or latex or latices)

10 L1

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09/997,599

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Terms	Documents
L1 and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex) not 112	0

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L13

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<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name result set</u>
side by side			
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L13</u>	L1 and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex) not l12	0	<u>L13</u>
<u>L12</u>	L1 and (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	2	<u>L12</u>
<u>L11</u>	L1 with (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	1	<u>L11</u>
<u>L10</u>	L1 with (antimicrob\$ or biocide) and protective colloid with (polyvinyl alcohol or hydroxyethyl cellulose) and l6	0	<u>L10</u>
<u>L9</u>	L1 with (antimicrob\$ or biocide) and l5 and l6	2	<u>L9</u>
<u>L8</u>	L6 and l5 and l4	6	<u>L8</u>
<u>L7</u>	L6 and l5 or l4	3512	<u>L7</u>
<u>L6</u>	(emulsion or latex or latices or dispersion).clm.	59460	<u>L6</u>
<u>L5</u>	(protective colloid or polyvinyl alcohol or polyvinylalcohol or poly vinyl alcohol or hydroxyethyl cellulose or hydroxyethylcellulose).clm.	13600	<u>L5</u>
<u>L4</u>	(\$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride).clm.	390	<u>L4</u>
<u>L3</u>	L2 and (emulsion or latex or dispersion or latices)	732	<u>L3</u>
<u>L2</u>	L1 and (protective colloid or polyvinyl alcohol or polyvinylalcohol or poly vinyl alcohol or hydroxyethyl cellulose or hydroxyethylcellulose) \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride	1100	<u>L2</u>
<u>L1</u>	didecylmethylammoniumchloride or didecyl methylammonium chloride or didecylmethyl ammoniumchloride or \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride	3215	<u>L1</u>

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Search for additional matches among the next 2000 terms

starting with: ; BACTER\$(BACTERI-65).P1-P34.

Search Results -

Terms	Documents
(alkyldimethyl benzalkonium chloride or \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylanmonium chloride or didecylmethylanmoniumchloride or didecyl methylanmonium chloride or didecyl methylanmoniumchloride \$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)	0

Database:

US OCF Full-Text Database

Search:

L2

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set Name</u> result set
side by side			
	DB=USOC; PLUR=YES; OP=ADJ		
<u>L2</u>	(alkyldimethyl benzalkonium chloride or \$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammonium chloride or didecyl methylammoniumchloride	0	<u>L2</u>
	\$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)		
<u>L1</u>	(\$dodecylguanidinehydrochloride or \$dodecylguanidine hydrochloride or cetyl pyridinium chloride or cetylpyridinium chloride or cetylpyridiniumchloride or didecylmethylammonium chloride or didecylmethylammoniumchloride or didecyl methylammonium chloride or didecyl methylammoniumchloride	0	<u>L1</u>
	\$hexamethylenebiguanidehydrochloride or \$hexamethylenebiguanide hydrochloride) and (antimicrob\$ or anti microb\$ or antibacter\$ or anti bacter\$ or biocide) and (protective colloid or stabilizer) with (polyvinyl alcohol or hydroxyethyl cellulose) and (emulsion or latex)		

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Term:

L1 near (emulsion or latex or latices) and
 (biocide or antibacterial or antimicrobial) and
 (protective colloid or polyvinyl alcohol or
 hydroxyethyl cellulose)

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result set

DB=USPT; PLUR=YES; OP=ADJ

<u>L4</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial) and (protective colloid or polyvinyl alcohol or hydroxyethyl cellulose)	36	<u>L4</u>
<u>L3</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial)	50	<u>L3</u>
<u>L2</u>	L1 near (emulsion or latex or latices) and (biocide or antibacterial or antimicrobial)	45	<u>L2</u>
<u>L1</u>	(polymer or polymeric or resin) near3 cationic	15177	<u>L1</u>

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